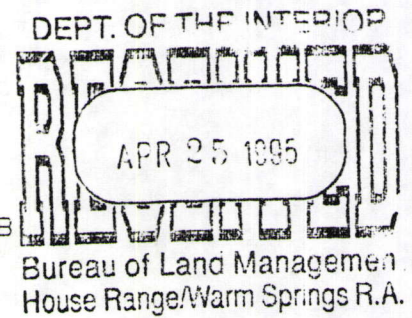


*Rowley D.C.* 5/027/051

**HANS W. RASMUSSEN**  
Laboratory  
459 North 1300 East. #6  
St. George, Utah 84770  
Phone (801)673-9800 Fax (801)673-8968



April 17, 1995

Mr. Rex Rowley  
Area Manager  
Warm Springs Resource Area  
Bureau Of Land Management

*SELF CONTAINED ON TRAILER*

Reference: Mr. Gary Wardle  
Natural Resource Holding. LLC.  
1610 East 3970 South # 21  
Salt Lake City, Utah 84124  
BLM File # E 027 034  
April 5, 1994

Dear Mr. Rowley:

Thank you for your response and data concerning the Notch Peak area Tungsten Deposit.

We will be adding an air flotation circuit to Mr. Wardle's current mining equipment plan for the purpose of recovering Tungsten fines that would normally be lost in the gravity concentration process. ( see enclosed flowsheet ).

The Flotation process involves conditioning the ore or "Pulp" with a collector and a frother the pulp is then transferred to a flotation cell. Air is dispersed throughout the pulp in the form of fine bubbles. The Tungsten which is coated with the collector becomes attached to the air bubbles which rise to the surface and are skimmed off as a mineralized froth. The gangue minerals that remain wet by water stay behind as the tailings product.

The mineralized froth which contains most of the flotation chemicals added in the conditioning step will be shipped to the Mesquite Mill in Nevada for further processing. Water is recycled.

Chemicals used in the flotation process:

CONDITION:

Sodium Carbonate..... 500 grams / ton:  
For water hardness control.

COLLECTOR:

Aero 845 / Fuel oil:.....200 grams / ton.  
50% Aero 845 / 50% Fuel oil. Emulsion.  
MSDS enclosed.

2.

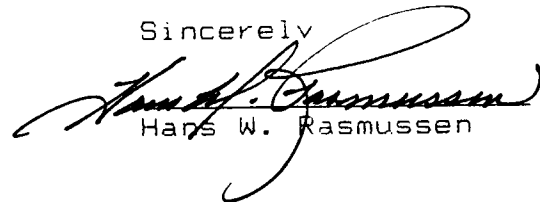
FROTHER:

Aerofroth 65 Frother:.....30 grams / ton.  
MSDS enclosed.

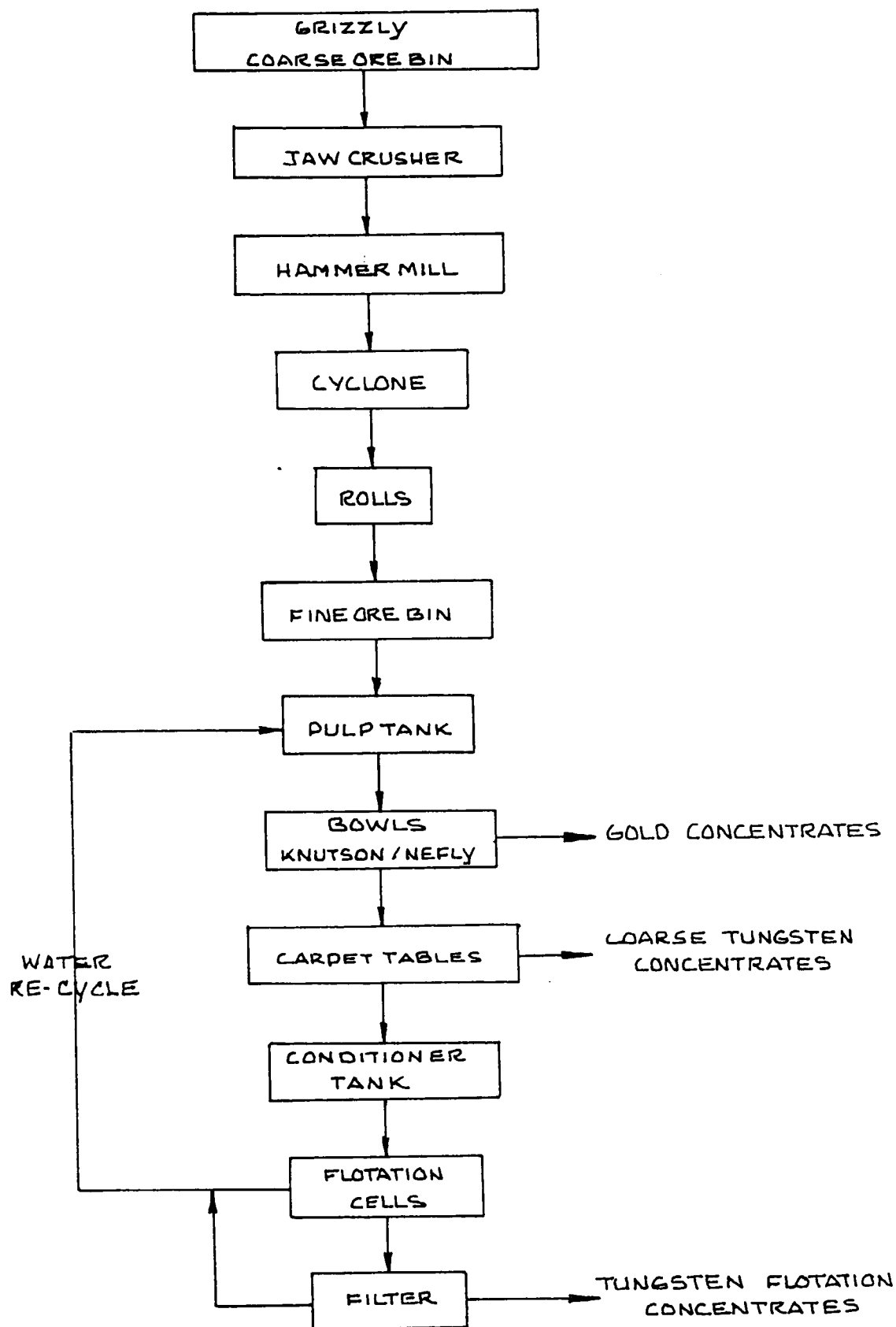
As mentioned above. most if not all. of the collector and frother report with the flotation concentrates and are shipped to the refiner.

Let me know if there is any additional data you need.

Sincerely

A handwritten signature in cursive script, appearing to read "Hans W. Rasmussen", written over the printed name.

Hans W. Rasmussen



4-3-95 *WLR*